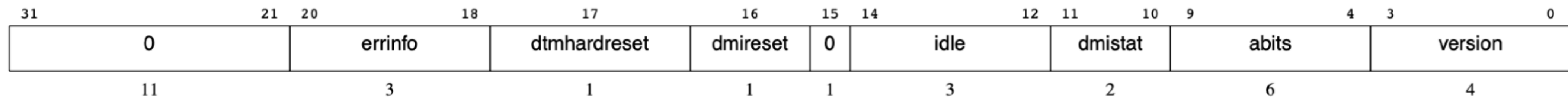


DTM Control and Status Register

JTAG dtmcs: 0x10

6.1.4. DTM Control and Status (dtmcs, at 0x10)

The size of this register will remain constant in future versions so that a debugger can always determine the version of the DTM.

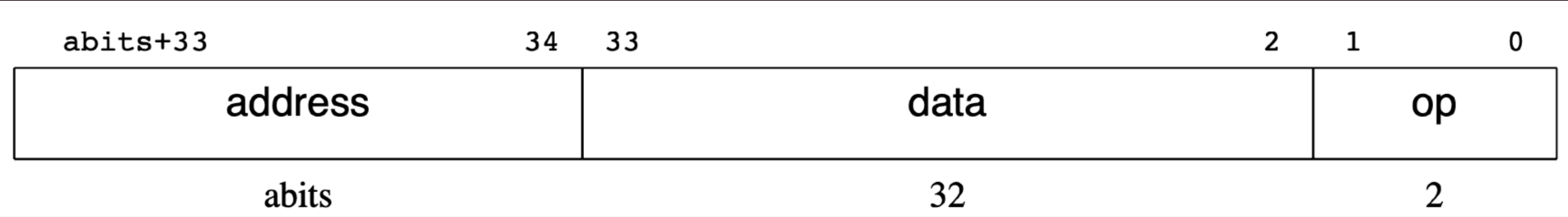


- idle — number of JTAG cycles to wait between commands
- abits — size of address in DMI
- version — revision of debug standard

Debug Module Interface

JTAG dmi: 0x11

- 0: success
- 2: failed
- 3: busy



address: 7-32 bits

data: 32 bits read/write

- 0: ignore
- 1: read
- 2: write