Time diagram for invalid packet header RRQ error to server

Client   **Server**

TID "x"   Port 69

RRQ (op-code01 x --> 69)

TID "y"

<<create>>

DATA 03 (blk # = 1 512 bytes y --> x)

ACK 04 (blk# = 1 x--> y)

DATA 03 (blk # = 2 512 bytes y --> x)

DATA 03 (blk# = 2 4 bytes x--> y)

ERROR 05 (errorcode 04 y --> x)

<<close>>
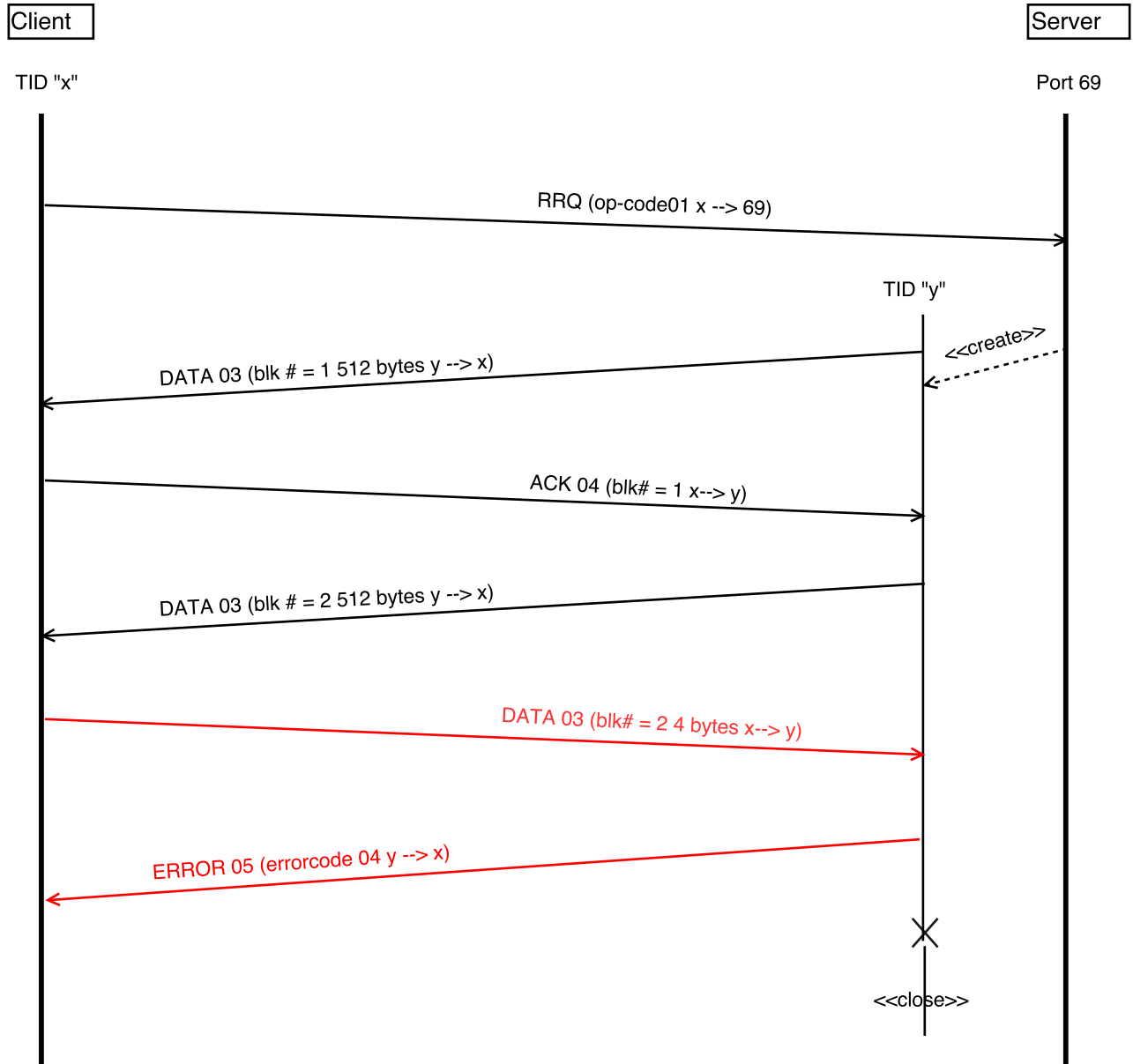
Invalid packet header error includes all the packet sent at the wrong time
In this timing diagram, an example is given as an DATA packet gets sent when server is expecting a ACK packet.
In the real program, the DATA packet could be replaced by any other kinds of packet excepts ACK packet.