

0b1010	0b11111010	DPACC	35	See <i>DPACC and APACC, JTAG-DP DP, and AP Access registers</i> on page B3-98.
0b1011	0b11111011	APACC	35	

ACK[0:2] encoding	Response
--------------------------	-----------------

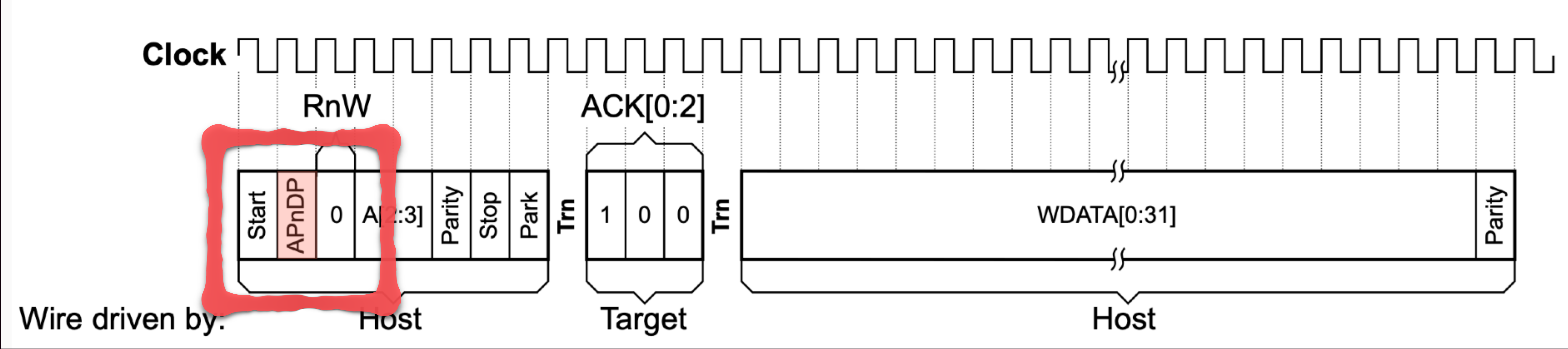
0b100	OK
-------	----

0b010	WAIT
-------	------

0b001	FAULT
-------	-------

SWD Protocol: Write

Similar wire representation to JTAG



0b1010	0b11111010	DPACC	35	See <i>DPACC</i> and <i>APACC</i> , <i>JTAG-DP DP</i> , and <i>AP Access registers</i> on page B3-98.
0b1011	0b11111011	APACC	35	

SWD Protocol: Read

Why DPACC and APACC are 35 bits

