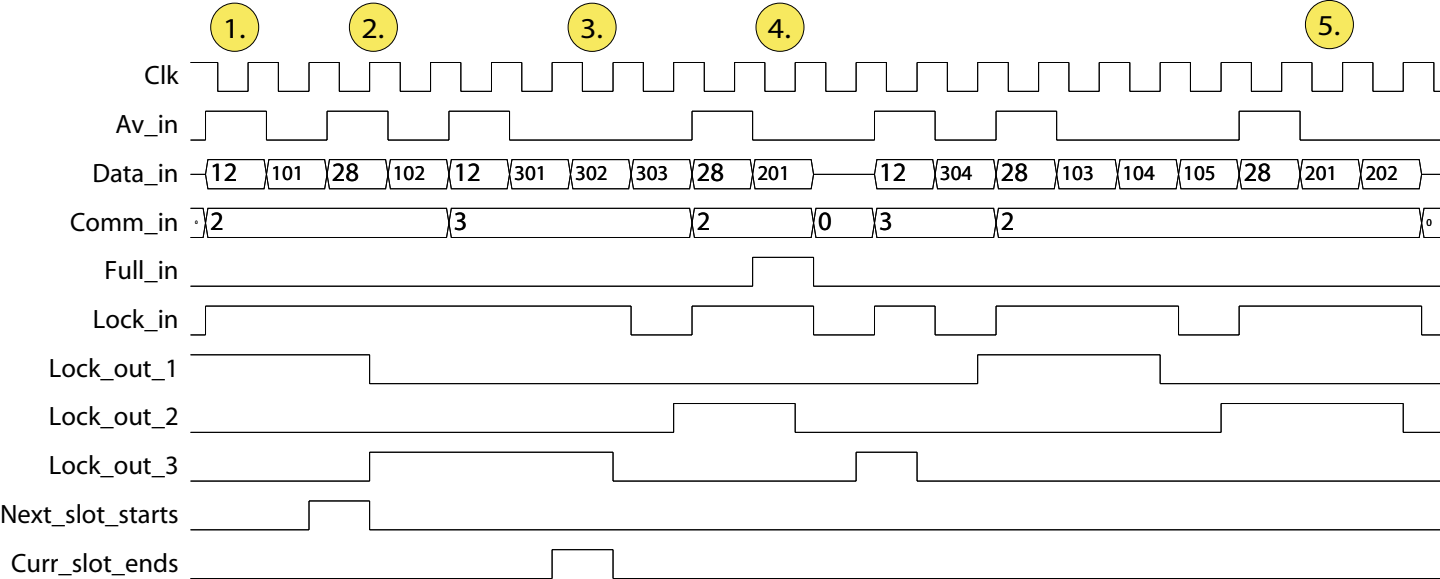
1.
2.
3.
4.
5.
Clk
Av_in
Data_in
12
101
28
102
12
301
302
303
28
201
12
304
28
103
104
105
28
201
202
Comm_in
2
3
2
0
3
2
Full_in
Lock_in
Lock_out_1
Lock_out_2
Lock_out_3
Next_slot_starts
Curr_slot_ends