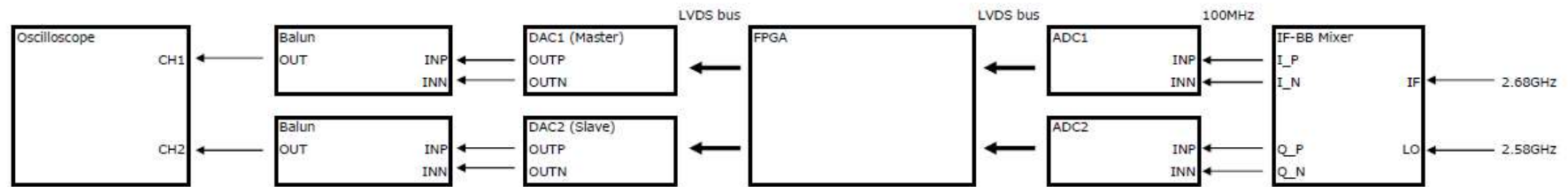


# Initialization step and Waveform

**Confidential**

Evaluation environment



Initial Step

Step		address	Master	Slave
1	write	00	00	←
2	write	00	20	←
3	write	00	00	←
4	write	22	0F	←
5	write	23	0F	←
6	write	24	30	←
7	write	25	80	←
8	write	27	45	←
9	write	28	6C	←
10	write	29	CB	←
11	write	26	42	←
12	write	26	43	←
13	waite	-	-	-
14	read	2A	01	←
15	write	15	42	←
16	write	10	00	←
17	write	10	60	40
18	write	10	70	50
19	waite	-	-	-
20	read	21	90	00
21	read	0D	[5:4]=10	←
22	waite	-	-	-
23	write	13	72	←
24	write	10	70	50
25	write	10	72	52
26	write	10	73	53
27	waite	-	-	-
28	read	21	99	09
29	read	1B	CD	40
30	read	1C	3B	3C

Output Waveforms

