Signal name	Value									
CLK	1 to 0									
Instruction_I..	09	00		01		02		03		
Instruction_...	000...	0000200		0000220		0000240		0000260		
Instruction	000...	UUUUUUU	0000200		0000220		0000240		0000260	

Cursor 1

Signal name	Value				
CLK	1 to 0				
Instruction_I..	09	04	05	06	07
Instruction_...	000...	0000280	00002A0	00002C0	00002E0
Instruction	000...	0000260	0000280	00002A0	00002C0	00002E0

Cursor 1

Signal name	Value	168	176	184	192	200	208	216	224	232	ns
CLK	1 to 0										
Instruction_I..	09	08			09						
Instruction_...	000...	0000300			0000320						
Instruction	000...	00002E0	0000300		0000320		0000000				

Cursor 1   240 ns

3/3 (160 ns - 240 ns)