Time			10 ns		20
ack0	U				
ack1	U				
ack2	U				
ack3	U				
clk					
data_bus0[7:0]	F8				
data_bus1[7:0]	FF				
data_bus2[7:0]	uu				
data_bus3[7:0]	uu				
output[7:0]	uu	F8	FF		
request0					
request1					
request2					
request3					