Signal	Wire ID	Wire Status	Pattern A	Edge A	Cursor A	39 0	1ms A	is 31	-80	Ous .	8 3	-600us	10 31	-400	us	10 33	200us	8 3	T+5.82	èms	+2	00us	23 33	+400	ıs	76 39	+600us	10 31	+8000	ıs , , B	+1m	ns ,
Clock1	CLK1	Т	×		1							- (		- 1			1					1										
Clock2	CLK2	T	×		1																	ľ		1								
sn_ready	D4	Н	×		0							1		- 1			1		1			1		1					i			
sn_data	D5	Н	×		1																	7	1									
sn_sr_enb	D6	L	×	t	0			(Almin			-1.0		- CAT CAT			1.0	i.	(Attention		8		1	(ATTA)				1	(A). (G)				
sn_sr[0]	D7	L	X		0							- 1					l)		- 4								- 1					
start_sn	D8	L	X		1																	Ť										

CLK1 Freq: 49,999,380Hz

D3 Period: 1.00001us

Interval T->B: 6.7186ms

Interval A->B: 1.9002ms

Serial Number read 4

4/11/2016 11:15:32 AM