

SUMP LA .net

LA

Captured Data

Trigger

Channels

Configuration

Data Source

Raw

Transitions

Captured Data

	Decimal Sample	Hex Sample	Binary Sample	Sample #	Sample Time
▶	0	00 00 00 00	0000 0000 0000...	0	0 nS
	65537	00 01 00 01	0000 0000 0000...	1	1 μS
	131074	00 02 00 02	0000 0000 0000...	2	2 μS
	196611	00 03 00 03	0000 0000 0000...	3	3 μS
	262148	00 04 00 04	0000 0000 0000...	4	4 μS
	327685	00 05 00 05	0000 0000 0000...	5	5 μS
	393222	00 06 00 06	0000 0000 0000...	6	6 μS
	458759	00 07 00 07	0000 0000 0000...	7	7 μS
	524296	00 08 00 08	0000 0000 0000...	8	8 μS
	589833	00 09 00 09	0000 0000 0000...	9	9 μS
	655370	00 0A 00 0A	0000 0000 0000...	10	10 μS
	720907	00 0B 00 0B	0000 0000 0000...	11	11 μS
	786444	00 0C 00 0C	0000 0000 0000...	12	12 μS
	851981	00 0D 00 0D	0000 0000 0000...	13	13 μS
	917518	00 0E 00 0E	0000 0000 0000...	14	14 μS
	983055	00 0F 00 0F	0000 0000 0000...	15	15 μS
	1048592	00 10 00 10	0000 0000 0001...	16	16 μS
	1114129	00 11 00 11	0000 0000 0001...	17	17 μS
	1179666	00 12 00 12	0000 0000 0001...	18	18 μS
	1245203	00 13 00 13	0000 0000 0001...	19	19 μS
	1310740	00 14 00 14	0000 0000 0001...	20	20 μS
	1376277	00 15 00 15	0000 0000 0001...	21	21 μS
	1441814	00 16 00 16	0000 0000 0001...	22	22 μS
	1507351	00 17 00 17	0000 0000 0001...	23	23 μS
	1572888	00 18 00 18	0000 0000 0001...	24	24 μS